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U.S. Bureau of Foreign
and Domestic Commerce

Shippers' guide in
declaring machinery...

Washington

1926

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SHIPPERS' GUIDE
IN DECLARING MACHINERY
FOR EXPORT

308

Z

GLOSSARY OF TERMS

Box 200

INDUSTRIAL MACHINERY DIVISION



EFFECTIVE JANUARY 1, 1927



WASHINGTON
GOVERNMENT PRINTING OFFICE

1926

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SHIPPERS' GUIDE IN DECLARING MACHINERY FOR EXPORT

From time to time machinery manufacturers advise the bureau that the export statistics regularly compiled are of considerable assistance in determining their foreign sales policies, but that in some instances obvious errors occur which make the statistics of little value. Investigation in this connection reveals that these apparent discrepancies arise from inaccurate representations in the Export Declarations filed by shippers in the customhouses at the port of exportation. In view of this, it is earnestly requested that machinery manufacturers exercise more care in declaring their products for export in order to improve the dependability of these export statistics.

The Government can merely compile the figures as furnished by the exporters. Therefore it falls upon the shippers to see that the Export Declarations contain true descriptions of the equipment forwarded. It is suggested that the manufacturers themselves, since they are the ones most familiar with their particular class of equipment, execute these forms in their own offices instead of delegating the task to export houses or freight forwarders. This important work should not be left to inexperienced office boys or clerks who have an inadequate knowledge of the kinds of machinery described and who have no conception of the importance of the figures.

A reproduction of a properly executed Export Declaration appears on page 3. Blank forms may be procured from any collector of customs at 25 cents per block of 100.

The information shown in the declarations is regarded as confidential under the customs regulations, and is used only for compiling statistics issued by the Department of Commerce.

To aid machinery manufacturers in executing this form, a glossary has been compiled showing the class of the export schedule appropriate for the different kinds of equipment. Manufacturers are urged to take steps to insure that the correct class number is entered on each Export Declaration. It will be noted that the glossary contains two sets of listings, by groups and alphabetically, and it should be easy from these to find the proper class number, which, if used, will insure that statistics prepared therefrom will be reliable.

SUGGESTIONS TO EXPORTERS

In all cases when making out a Shipper's Export Declaration the shipper should *determine the proper class* under which each item of merchandise falls and *enter the numbers in the column* headed "Class number." This is of vital importance.

VALUE OF EXPORTS

The value stated on the Shipper's Export Declaration should be the actual selling price, if the goods are sold. If shipped on consignment, without a sale having been made, the market value at the

time of exportation at the port of the United States from which exported should be stated.

Value should not include ocean freight, marine insurance, etc., from the port of departure in the United States. Quantities and values should be stated in whole numbers only, ignoring fractions of less than one-half, and counting one-half and over as a unit.

Declarations should be typewritten or in ink; pencil is not permissible.

COUNTRY OF DESTINATION

If the country of ultimate destination is different from that for which the vessel or car departs, the Export Declaration should state, as the country of ultimate destination, the country to which the machinery is to be sold. Special care should be taken to state the final destination of goods shipped through Canada to Europe, and of goods to be transhipped in the United Kingdom, the Netherlands, Germany, France, etc., to other countries.

GENERAL CLASSES

Such classes as "Flourmill and gristmill machinery," No. 7605, are intended to cover equipment primarily designed for use exclusively in the industries named, and not equipment specifically mentioned elsewhere by name in the export schedule. For instance, a shipment consisting of a stationary steam engine and a belt conveyor, even if for use in a flour mill, should not be declared under class 7605. They belong, respectively, in class 7111, "Stationary steam engines," and in class 7249, "Bucket, chain, or belt conveyors." Wherever practicable, equipment should be declared separately under the classes where they are designated by name. It is urged that before any class number at all is put on the Export Declaration a review be made of the export schedule arranged by groups (p. 4) to see the place the class occupies with reference to other classes.

SHIPMENT OF PARTS OF LARGE UNITS

When complete machines or equipment units are sent out in more than one shipment the Shipper's Export Declaration for all shipments *except the last* should show only the *value* of the portion of the machinery or units actually exported at the time, and the *quantity* column should be left *blank*. A statement as follows should be made on each of these declarations, after the description of the shipment:

"This declaration covers assembly parts for complete apparatus. Unit numbers will be recorded on the final declaration."

Unit numbers will be recorded on the *final* declaration and on it *only*. On the final declaration the *number* of machines or units must be put in the quantity column, and a statement as follows should be made after the description of the shipment:

"This declaration covers assembly parts for complete apparatus for which declaration(s) was (were) made on (date). This is the declaration for the *final* shipment."

U. S. CUSTOMS SERVICE SHIPPER'S EXPORT DECLARATION OF SHIPMENTS TO FOREIGN COUNTRIES OR NONCONTIGUOUS TERRITORIES OF THE U. S.		UNITED STATES CUSTOMS SERVICE SHIPPER'S EXPORT DECLARATION OF SHIPMENTS TO FOREIGN COUNTRIES OR NONCONTIGUOUS TERRITORIES OF THE U. S.	
No. _____		No. _____	
This space for use of Customs		This space for use of Customs	
Goods shipped by _____		Robert Blank Manufacturing Company	
Address _____		1483 Front Street, Milwaukee, Wisconsin	
Address _____		From Milwaukee, Wis.	
Via _____		For shipment on the _____	
From _____		To ultimate foreign destination of goods _____	
Mark and number		COMMODITY	
12 cases		Semi-Diesel engine	
10 cases		Wine holts	
2 cases		Foundry molds	
15 cases		Belt conveyor	
3 crates		Belt conveyor	
1 reel		Belt conveyor	
La Paz		La Paz, Bolivia	
# 1-43		# 1-43	
Waybill or manifest		Total \$ 19,084	
No. _____		Total \$ 19,084	
I, the undersigned, solemnly and truly declare that the above statement is complete, just, and true account of all merchandise shipped by the party named, on board the vessel, car, or vehicle, and to the place or country named above, and that the description and quantity of each article is truly stated and that the values thereof are the actual selling prices or true market values at the time and place of shipment for exportation.		I, the undersigned, solemnly and truly declare that the above statement is complete, just, and true account of all merchandise shipped by the party named, on board the vessel, car, or vehicle, and to the place or country named above, and that the description and quantity of each article is truly stated and that the values thereof are the actual selling prices or true market values at the time and place of shipment for exportation.	
Sworn and subscribed to before me		Signature _____	
on January 4, 1957		Secretary	
(Address) _____		(Address) _____	

FACSIMILE OF SHIPPER'S EXPORT DECLARATION PROPERLY PREPARED

CLASSIFICATION OF INDUSTRIAL MACHINERY FOR EXPORT, ARRANGED BY GROUPS

[Extract from Export Schedule B, Statistical Classification of Domestic Commodities Exported, effective Jan. 1, 1927]

Class No.	Commodity	Unit of quantity
7045	Mining and industrial electrical locomotives.....	No.
	POWER-GENERATING MACHINERY, EXCEPT ELECTRIC AND AUTOMOTIVE	
	Steam engines:	
7111	Stationary, except turbines.....	No.
7113	Mechanical-drive turbines.....	No.
7114	Locomotives.....	No.
7129	Other steam engines, parts and accessories.....	Lb.
7131	Boilers.....	Sq. ft. heating surface.
7135	Condensers, heaters, and accessories.....	Lb.
7139	Steam specialties: Injectors, gauges, safety valves, steam traps, boiler tube cleaners, etc.	Lb.
	Internal-combustion engines:	
	Stationary and portable engines—	
7140	Gasoline locomotives.....	No.
7142	Diesel and semi-Diesel.....	No.
	Other—	
7153	Not over 10 horsepower.....	No.
7144	Over 10 horsepower.....	No.
7145	Marine engines—Diesel and semi-Diesel.....	No.
7159	Engine accessories and parts (carburetors).....	Lb.
7163	Water wheels and water turbines.....	No.
	CONSTRUCTION AND CONVEYING MACHINERY	
7201	Excavators, including power shovels.....	No.
7202	Excavator parts and accessories.....	Lb.
7205	Dredging machinery.....	Lb.
7215	Concrete mixers.....	No.
7220	Road rollers.....	No.
7225	Other road-making equipment.....	Lb.
7231	Other construction equipment.....	Lb.
7234	Cranes with swinging booms.....	No.
7235	Other cranes.....	No.
7239	Hoists and derricks, except mining.....	No.
7245	Elevators, freight and passenger.....	No.
7249	Conveyors, bucket, chain, or belt.....	No.
7291	Other conveying equipment.....	Lb.
	MINING, OIL-WELL, AND PUMPING MACHINERY	
	Mining and quarrying machinery:	
7305	Coal cutters.....	No.
7311	Rock drills.....	No.
7315	Mine hoists and derricks.....	No.
7321	Ore-crushing and sorting machinery.....	Lb.
7331	Concentrating and smelting machinery.....	Lb.
7339	Other mining and quarrying machinery.....	Lb.

DECLARING MACHINERY FOR EXPORT

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Classification of industrial machinery for export, arranged by groups—Continued

Class No.	Commodity	Unit of quantity
	MINING, OIL-WELL, AND PUMPING MACHINERY—contd.	
	Oil-well machinery:	
7341	Well-drilling apparatus.....	Lb.
7349	Other oil-well machinery.....	Lb.
	Pumping equipment: ¹	
7355	Centrifugal pumps.....	No.
7358	Steam pumps.....	No.
7361	Other power pumps.....	No.
7363	House water pumping systems.....	No.
7364	Fitcher pumps.....	No.
7365	Other hand and windmill pumps.....	No.
7368	Pump cylinders.....	No.
7369	Other parts of pumps.....	Lb.
	POWER-DRIVEN METAL-WORKING MACHINERY	
7400	Engine lathes.....	No.
	Bench lathes.	
	Automatic lathes.	
7402	Turret lathes.....	No.
	For chuck work.	
	For bar work.	
7403	Other lathes.....	No.
	(Polishing, spinning, centering, cutting-off lathes, and other n. e. s.)	
7404	Vertical boring mills and chucking machines.....	No.
	Vertical automatic chucking machines.	
7406	Thread cutting and automatic screw machines.....	No.
	Thread cutting machines, rigid die type, rotating die type.	
	Automatic turning machines, rigid tool type, rotating tool type.	
7407	Knee and column type milling machines.....	No.
	Knee and column, plain, power feed.	
	Knee and column, universal, power feed.	
	Knee and column, vertical, power feed.	
	Lincoln type.	
7408	Other milling machines.....	No.
	Automatic, continuous, station type, drum type, etc.	
	Cam milling, spline milling, thread milling, hand feed, etc.	
7410	Profiling, die-sinking, and engraving machines.....	No.
	Disk type gear-cutting machines.....	
	Cutting with disk cutters.	
7411	Other gear-cutting machines.....	No.
	Cutting with hobs.	
	Generating types.	
	Other gear-cutting machines.	
7420	Vertical drilling machines.....	No.
	Single-spindle (vertical) drilling machines.	
	Multispindle (gang) vertical drilling machines.	
	Multispindle head drilling machines, vertical.	
	Automatic work feed drilling machines.	
7421	Radial drilling machines.....	No.
	Radial drilling machines, horizontal or vertical.	

¹ Not including service-station gasoline pumps and tanks.

Classification of industrial machinery for export, arranged by groups—Continued

Class No.	Commodity	Unit of quantity
	POWER-DRIVEN METAL-WORKING MACHINERY—contd.	
7422	Sensitive drilling machines (includes friction, bench, and other small-hole machines under three-eighths inch). Electrically driven drills. Pneumatically driven drills. Sensitive, friction, bench, and other small-hole drilling machines (report number of spindles and amount).	No.
7423	Other drilling machines..... Horizontal boring machines. Blacksmith, wall and post mounted drilling machines. Nut-tapping machines. Other drilling and tapping machines not elsewhere specified.	No.
7424	Metal sawing and cutting-off machines..... Power hack-sawing machines. Circular cold-sawing machines. Band-sawing machines. Other cutting-off machines not elsewhere specified.	No.
7425	Shapers and slotters..... Horizontal shapers. Vertical shapers; slotters. Other metal shapers. Broaching and key-seating machines.	No.
7426	Planers..... Double housing. Open side.	No.
7440	External cylindrical grinding machines..... External cylindrical grinders. Universal cylindrical grinders. Centerless grinders.	No.
7441	Internal grinding machines..... Internal grinders.	No.
7442	Metal-working tool-sharpening machines..... Drill grinders. Cutter, tool, and universal grinders. Knife grinders.	No.
7443	Other metal-grinding machines..... Surface grinder. Disk grinders. Snagging grinders, floor stands, belt driven. Snagging grinders, floor stands, motor driven. Polishing and buffing, floor stands, belt driven. Polishing and buffing, floor stands, motor driven. Burnishing, lapping, and honing machinery. Portable grinders, electric drive. Portable grinders, pneumatic drive. Portable grinders, flexible shaft drive. Bench grinders (power driven), all kinds.	Lb.
7444	Sheet-metal working machines..... Power stamping, forming, and punching presses. Power shearing and trimming machines. Hydraulic forming presses. Power-driven corrugating and seaming machines, cornice brakes, bending machines, etc. Other bending and forming machines for light sheet metal.	Lb.

Classification of industrial machinery for export, arranged by groups—Continued

Class No.	Commodity	Unit of quantity
	POWER-DRIVEN METAL-WORKING MACHINERY—contd.	
7445	Plate metal working machines (similar to 7444, but for plates about one-eighth inch thick and up). Plate punching and shearing machines. Hydraulic forming presses. Other plate-working machines.	Lb.
7446	Rod and wire working machines..... Wire straightening machines. Wire bending and forming machines. Other wire and rod working machines not elsewhere specified.	Lb.
7447	Forging machinery..... Drop hammers. Steam hammers. Power hammers. Hydraulic forging presses. Power forging presses. Swaging and upsetting machines. Bulldozers and other hot-bending machines. Electrical welding machines. Bolt and nut forging and forming machines. Riveting machines. Other machines not rolling-mill machinery for forming hot metal.	Lb.
7448	Rolling-mill machinery.....	Lb.
7449	Foundry and molding equipment (includes cupolas and accessories, molding machines, sand-preparing equipment, riddles, tumbling barrels, etc.).	Lb.
7455	Other power-driven metal-working machinery and parts. All other power-driven machines for cutting and forming metal, not elsewhere specified.	Lb.
	OTHER METAL-WORKING MACHINERY	
7456	Hand or foot operated metal-working machinery and parts.	Lb.
7457	Pneumatic portable tools.....	No.
7458	Other portable metal-working machines.....	Lb.
7471	Chucks for machine tools.....	No.
7480	Drills and reamers.....	Lb.
7481	Taps, dies, and screw plates.....	Lb.
7485	Cutters and other metal-working tools.....	Lb.
	TEXTILE, SEWING, AND SHOE MACHINERY	
	Textile machinery:	
7500	Circular hosiery knitting machines.....	No.
7501	Other circular knitting machines.....	No.
7504	Other knitting machines, and parts.....	Lb.
7512	Cotton spinning and twisting machines.....	Lb.
7515	Cotton looms.....	Lb.
7519	Other cotton machinery.....	Lb.
7529	Wool carding and weaving machinery.....	Lb.
7539	Silk machinery.....	Lb.
7549	Other textile and textile-finishing machinery.....	Lb.
	Sewing machines:	
7651	For domestic use.....	No.
7552	For factory or industrial use.....	No.
7553	Parts of sewing machines.....	Lb.
7575	Shoe machinery, except sewing.....	Lb.

Classification of industrial machinery for export, arranged by groups—Continued

Class No.	Commodity	Unit of quantity
OTHER INDUSTRIAL MACHINERY		
7600	Bakery machinery and parts.....	Lb.
7605	Flourmill and gristmill machinery.....	Lb.
7609	Rice-mill machinery.....	Lb.
	Sugar-mill machinery:	
7612	Cane mills.....	No.
7619	Other sugar-mill machinery.....	Lb.
7625	Paper and pulp mill machinery.....	Lb.
7631	Sawmill machinery.....	Lb.
7636	Planers, matchers, jointers, and molders.....	No.
7639	Other wood-working machinery.....	Lb.
7641	Blowers and ventilating machinery.....	Lb.
7645	Brewers' machinery.....	Lb.
7650	Ice-making equipment.....	Lb.
7651	Refrigeration sets up to 1 ton capacity.....	No.
	(Parts in class 7750, other industrial machinery.)	
7653	Refrigerating equipment up to 10 tons refrigerating capacity.....	Lb.
7654	Refrigerating equipment over 10 tons refrigerating capacity.....	Lb.
7661	Oil-mill machinery.....	Lb.
7671	Cotton gins and parts of.....	Lb.
7690	Ball and roller bearings and parts of.....	Lb.
	Air compressors:	
7704	Capacity up to 25 cubic feet.....	No.
7705	Capacity over 25 cubic feet.....	No.
7710	Meat and other grinding and slicing machines.....	No.
	(Bread, cheese, and meat slicers, meat grinders and choppers, and coffee mills.)	
	Laundry machinery:	
7735	Domestic washing machines.....	No.
7737	Power laundry machines.....	No.
7738	Other laundry equipment.....	Lb.
7741	Gas meters.....	No.
7750	Other industrial machinery and parts, n. e. s.....	Lb.
7935	Station and warehouse motor trucks.....	No.
7967	Mine cars.....	No.

ALPHABETICAL CLASSIFICATION OF INDUSTRIAL MACHINERY FOR EXPORT

Commodity	Unit of quantity	Class No.
Air compressors.....	No.....	7704, 7705
Bakery machinery and parts.....	Lb.....	7690
Belt conveyors.....	No.....	7249
Blowers.....	Lb.....	7641
Boilers.....	Sq. ft. heating surface.....	7131
Boiler-tube cleaners.....	Lb.....	7139
Boring mills, vertical.....	No.....	7404
Brewers' machinery.....	Lb.....	7645
Bucket conveyors.....	No.....	7249
Cane mills, sugar.....	No.....	7612
Carding machines, wool.....	Lb.....	7529
Cars, mine.....	No.....	7967
Centrifugal pumps.....	No.....	7355
Chain conveyors.....	No.....	7249
Chucks for machine tools.....	No.....	7471
Chucking machines, vertical.....	No.....	7404
Cleaners, boiler tube.....	Lb.....	7139
Clamshell excavators.....	No.....	7201
Coal cutters.....	No.....	7305
Coffee-mill machines.....	No.....	7710
Compressors, air.....	No.....	7704, 7705
Concentrating machinery for ore.....	Lb.....	7331
Concrete mixers.....	No.....	7215
Condensers.....	Lb.....	7135
Construction equipment.....	Lb.....	7201-7291
Conveying equipment.....	Lb.....	7249, 7291
Conveyors:		
Belt, bucket, chain.....	No.....	7249
Other.....	Lb.....	7291
Cotton machinery.....	Lb.....	7512-7519
Cotton looms.....	Lb.....	7515
Cotton-spinning machines.....	Lb.....	7512
Cotton-twisting machines.....	Lb.....	7512
Cotton gins.....	Lb.....	7671
Cranes with swinging booms.....	No.....	7234
Cranes without swinging booms.....	No.....	7235
Crushing machinery for ore.....	Lb.....	7321
Cutters:		
Coal.....	No.....	7305
For metal-working tools.....	Lb.....	7485
Gear.....	No.....	7410, 7411
Cutting-off machines, metal.....	No.....	7424
Derricks:		
Except mine.....	No.....	7239
Mine.....	No.....	7315
Dies for metal-working equipment.....	Lb.....	7481
Diesel and semi-Diesel engines.....	No.....	7142
Disk fans for factories, etc.....	Lb.....	7641
Drag-line excavators.....	No.....	7201
Dredges and dredging machinery.....	Lb.....	7205
Drilling machines:		
Radial.....	No.....	7421
Sensitive.....	No.....	7422
Vertical.....	No.....	7420
Other.....	No.....	7423

Alphabetical classification of industrial machinery for export—Continued

Commodity	Unit of quantity	Class No.
Drills:		
For metal working.....	Lb.....	7480
Rock.....	No.....	7311
Elevators:		
Freight.....	No.....	7245
Passenger.....	No.....	7245
Engines, except electric and automotive.....	No.....	7111-7114
Engine parts and accessories.....	Lb.....	7140-7145
Excavators.....	No.....	7129, 7159
Fans, power driven.....	Lb.....	7201
Flour-mill machinery.....	Lb.....	7641
Forging machinery.....	Lb.....	7605
Foundry equipment.....	Lb.....	7447
Freight elevators.....	No.....	7449
Gas meters.....	No.....	7245
Gasoline locomotives.....	No.....	7741
Gauges, boiler.....	Lb.....	7140
Gear-cutting machines.....	No.....	7139
Gins, cotton.....	Lb.....	7410, 7411
Grinding and slicing machines, meat, etc.....	No.....	7671
Grinding machines, metal:		
External, cylindrical, power operated.....	No.....	7710
Internal, power operated.....	No.....	7440
Exclusive of 7440 and 7441.....	No.....	7441
Gristmill machinery.....	Lb.....	7443
Hand or foot operated metal-working machinery and parts.....	Lb.....	7605
Hand pumps.....	No.....	7456
Heaters, feed water.....	No.....	7364, 7365
Hoists:		
Except mine.....	Lb.....	7135
Mine.....	No.....	7239
House water pumping systems.....	No.....	7315
Ice-making equipment.....	No.....	7363
Injectors.....	Lb.....	7650
Knitting machines:		
Circular hosiery knitting machines.....	Lb.....	7139
Other circular knitting machines.....	No.....	7500
Other knitting machines and parts.....	No.....	7501
Lathes.....	Lb.....	7504
Laundry machinery:		
Domestic washing machines.....	No.....	7400-7403
Power laundry machines.....	No.....	7735
Other laundry equipment.....	No.....	7737
Locomotives, gasoline.....	Lb.....	7738
Locomotives, steam.....	No.....	7140
Locomotives, electrical mining and industrial.....	No.....	7114
Looms, cotton.....	No.....	7045
Machine tools.....	Lb.....	7515
Machinery, industrial, and parts, n. e. s.....	No.....	7400-7475
Marine internal-combustion engines: Diesel and semi-Diesel.....	Lb.....	7750
Meat and other slicing and grinding machines.....	No.....	7145
Mechanical-drive turbines.....	No.....	7710
Metal-working machinery:		
Power driven.....	No.....	7113
Hand or foot operated, portable.....	No.....	7400-7455
Metal-working tools, such as reamers, cutters, drills, taps, dies, etc.....	Lb.....	7456-7475
Metal-working-tool sharpening machines.....	No.....	7480-7485
		7442

Alphabetical classification of industrial machinery for export—Continued

Commodity	Unit of quantity	Class No.
Meters:		
Gas.....	No.....	7741
Water.....	No.....	7742
Mill machines:		
Flour-mill machinery.....	Lb.....	7605
Gristmill machinery.....	Lb.....	7605
Oil-mill machinery.....	Lb.....	7661
Paper-mill machinery.....	Lb.....	7625
Coffee mills.....	No.....	7710
Pulp-mill machinery.....	Lb.....	7625
Rice-mill machinery.....	Lb.....	7609
Sawmill machinery.....	Lb.....	7631
Sugar-mill machinery.....	Lb.....	7612, 7619
Milling machines.....	No.....	7407, 7408
Mine cars.....	No.....	7967
Mine derricks.....	No.....	7315
Mine hoists.....	No.....	7315
Mining and quarrying machinery.....	No.....	7305-7339
Molding equipment for foundries.....	Lb.....	7449
Oil-mill machinery.....	Lb.....	7661
Oil-well machinery.....	Lb.....	7341, 7349
Ore-concentrating machinery.....	Lb.....	7331
Ore-crushing machinery.....	Lb.....	7321
Ore-smelting machinery.....	Lb.....	7331
Ore-sorting machinery.....	Lb.....	7321
Paper-mill machinery.....	Lb.....	7625
Passenger elevators.....	No.....	7245
Plaster pumps.....	No.....	7364
Planers, metal.....	No.....	7426
Plate-working machines.....	Lb.....	7445
Pneumatic portable tools.....	No.....	7457
Portable Diesel and semi-Diesel engines.....	No.....	7142
Portable tools, pneumatic.....	No.....	7457
Power shovels.....	No.....	7201
Pulp-mill machinery.....	Lb.....	7625
Pumps.....	No.....	7355-7369
Pump cylinders.....	No.....	7368
Quarrying machinery.....	No.....	7305-7339
Reamers for metal working.....	Lb.....	7480
Refrigerating equipment:		
Up to 10 tons refrigerating capacity.....	Lb.....	7653
Over 10 tons refrigerating capacity.....	Lb.....	7654
Refrigeration sets up to 1 ton.....	No.....	7651
Rice-mill machinery.....	Lb.....	7609
Rock drills.....	No.....	7311
Road-making equipment.....	No.....	7201-7291
Road rollers.....	No.....	7220
Rod and wire working machines.....	Lb.....	7446
Roller bearings.....	Lb.....	7690
Rolling-mill machinery.....	Lb.....	7448
Safety valves.....	Lb.....	7139
Sawing machines, metal.....	No.....	7424
Sawmill machinery.....	No.....	7631
Screening machinery for ore.....	Lb.....	7321
Screw machines.....	No.....	7406
Sewing machines:		
For domestic use.....	No.....	7551
For factory or industrial use.....	No.....	7552
Parts of sewing machines.....	Lb.....	7553
Shapers, metal.....	No.....	7425
Sharpening machines, metal-working tool.....	No.....	7442

Alphabetical classification of industrial machinery for export—Continued

Commodity	Unit of quantity	Class No.
Sheet metal-working machines.....	Lb.....	7444
Shoe machinery, except sewing.....	Lb.....	7575
Shovels, power.....	No.....	7201
Silk machinery.....	Lb.....	7539
Slicing and grinding machines, meat, etc.....	No.....	7710
Slotters.....	No.....	7425
Smelting machinery.....	Lb.....	7331
Sorting machinery for ore.....	Lb.....	7321
Spinning machines, cotton.....	Lb.....	7512
Stationary Diesel and semi-Diesel engines.....	No.....	7142
Stationary internal-combustion engines, exclusive of Diesel and semi-Diesel.....	No.....	7143, 7144
Stationary steam engines.....	No.....	7111
Station or warehouse trucks.....	No.....	7935
Steam engines, stationary.....	No.....	7111
Steam pumps.....	No.....	7358
Steam rollers.....	No.....	7220
Steam shovels.....	No.....	7201
Steam specialties.....	Lb.....	7139
Sugar-mill machinery.....	Lb.....	7612, 7619
Taps.....	Lb.....	7481
Textile machinery.....	No.....	7500-7549
Thread-cutting machines.....	No.....	7406
Tools, portable pneumatic.....	No.....	7457
Trench excavators.....	No.....	7201
Trucks, station or warehouse.....	No.....	7935
Turbines, mechanical-drive.....	No.....	7113
Twisting machines, cotton.....	Lb.....	7512
Ventilating machinery.....	Lb.....	7641
Vertical boring mills.....	No.....	7404
Vertical chucking machines.....	No.....	7404
Warehouse or station trucks.....	No.....	7935
Water meters.....	No.....	7742
Water turbines.....	No.....	7163
Water wheels.....	No.....	7163
Weaving machinery, wool.....	Lb.....	7529
Well-drilling apparatus for oil wells.....	Lb.....	7341
Windmill pumps.....	No.....	7365
Wire-working machines.....	Lb.....	7446
Woodworking machinery, sawmill.....	Lb.....	7631
Woodworking machinery other than sawmill.....	Lb.....	7636, 7639
Wool-carding machinery.....	Lb.....	7529
Wool-weaving machinery.....	Lb.....	7529

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**END OF
TITLE**